

EAST SEARCH

4/1/04

L# Hits Search String

Databases

L6	74172	(gas or gases) with distribut\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	2807	((gas or gases) with distribut\$3) and (distribut\$3 with (layout\$1 or installation\$1 or diagram\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	914	7 and (distribut\$3 with (equipment\$1 or apparatus\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L9	311	7 and (distribut\$3 with (requirement\$1 or specification\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L11	192	8 and 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L12	12	8 and ("flow rate" with (consumption or utilization))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L13	142	8 and (packaging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L14	44	7 and ((gas or gases) with (tolerance\$1 or uncertainty\$3)) 7 and (layout\$1 or diagram\$1 or display\$2) with ("three dimensional" or "three-	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L15	17	dimensional")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L16	34	11 and (distribut\$3 with (layout\$1 or installation\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L17	170	11 and (distribut\$3 with (diagram\$1 or display\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L18	6	8 and ("flow rate" with (frequency with use\$1) or duration\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L19	4	8 and ("flow rate" with consumption)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L20	11	11 and (purity or "supply pressure")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L21	4	11 and ("supply pressure")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L22	19	8 and ("supply pressure")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L23	17	13 and ((high with pressure) and (low with pressure))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L24	17	13 and (high with pressure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L25	17	13 and (low with pressure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L26	115	8 and ((gas or gases) with (storage or packaging))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L27	12	8 and ((gas or gases) with (packaging))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L28	10	14 and ("linear regression" or regression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L29	2	((gas or gases) with distribut\$3) and ("linear regression" with composition\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L30	5	((gas or gases) with distribut\$3) and ("linear regression" with mixture\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L31	3217	(gas or gases) with "distribution system"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L32	38	31 and ((automated or computer) with design)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L33	5298	(fluid\$1 or water) with "distribution system"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L34	61	33 and ((automated or computer) with design)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L35	3	distribution system with "three-dimensional" with display\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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Results of search set L10:11 and (distribut\$3 with (layout\$1 or installation\$1))

Document Kind	Code	Title	Issue Date	Current OR	Abstract
US 20020139388	A1	Method of washing the media bed of a pollution abatement reactor and bed washer apparatus	20021003	134/18	
US 20020107615	A1	Substation control system	20020808	700/286	
US 20020088344	A1	Method for regenerating electrically conducting adsorbents laden with organic substances	20020711	95/148	
US 20020063344	A1	Fluid contacting device used as structured packing and static mixer	20020530	261/94	
US 20020014867	A1	Lighting systems	20020207	315/312	
US 20010038155	A1	Column comprising a base between filler body sections	20011108	261/97	
US 20010037838	A1	Distribution system for gases	20011108	141/2	
US 6701288	B1	Method and apparatus for designing and editing a distribution system for a building	20040302	703/1	
US 6662144	B1	Method and apparatus for designing and editing a distribution system for a building	20031209	703/1	
US 6626159	B1	Gas distributor apparatus for fuel-injection systems	20030930	123/531	
US 6585237	B2	Fluid contacting device used as structured packing and static mixer	20030701	261/94	
US 6579379	B2	Method of washing the media bed of a pollution abatement reactor	20030617	134/18	
US 6540213	B2	Column comprising a base between filler body sections	20030401	261/97	
US 6510874	B2	Distribution system for gases	20030128	141/2	
US 6506254	B1	Semiconductor processing equipment having improved particle performance	20030114	118/715	
US 6469457	B2	Power and data distribution in lighting systems	20021022	315/294	
US 6458186	B1	Method for regenerating electrically conducting adsorbents laden with organic substances	20021001	95/115	
US 6365112	B1	Distribution of corona discharge activated reagent fluid injected into electrostatic precipitators	20020402	422/186.04	
US 6290266	B1	Suction elbow provided with built-in guide blades	20010918		
US 6211627	B1	Lighting systems	20010403	315/294	
US 6131077	A	Method and apparatus for designing and editing a distribution system for a building	20001010	703/1	
US 5808905	A	Method and apparatus for designing and editing a distribution system for a building	19980915	703/2	
US 5557537	A	Method and apparatus for designing and editing a distribution system for a building	19960917	703/1	
US 5545358	A	Tank cover structure with aeration distribution	19960813	261/123	
US 5364007	A	Inert gas delivery for reflow solder furnaces	19941115	228/42	
US 5227983	A	Method and apparatus for designing a distribution system for a building	19930713	703/1	
US 5178651	A	Method for purifying gas distribution systems	19930112	95/10	
US 4978230	A	Apparatus and method for determining heat transfer coefficient based on testing actual hardw	19901218	374/43	
US 4782861	A	Multiple outlet cylinder valve	19881108	137/613	
US 4380242	A	Method and system for distributing natural gas	19830419	137/113	
US 4343279	A	Charge forming device for internal combustion engine	19820810	123/445	
US 4257446	A	Fluid flow shut-off system	19810324	137/368	
US 4045056	A	Expansion compensator for pipelines	19770830	285/41	
US 3645583	A	APPARATUS AND METHOD FOR HANDLING FINELY DIVIDED SOLIDS	19720229	406/138	